

A DIGITAL CAMERA HAVING A POSITION SENSOR

ABSTRACT OF THE DISCLOSURE

A digital camera includes a position sensor which
5 detects a position of the camera body relative to the
direction of gravity, an acceleration sensor which detects
an acceleration acted upon the camera body, a memory in
which image data of a captured image is recorded, and a
controller. If the magnitude of the acceleration
10 detected by the acceleration sensor when the captured
image is produced is smaller than a predetermined value,
the controller records the image data in the memory
together with positional data of the camera body that is
detected by the position sensor. If the magnitude of the
15 acceleration detected by the acceleration sensor when the
captured image is produced is equal to or greater than the
predetermined value, the controller deems the data on the
position of the camera body as invalid data and records
only the image data in the memory.